

## **MINIMAL DELAY TRANSMISSION OF SHORT MESSAGES**

### **ABSTRACT**

A transmission method adjusts the size of aggregated packets based at least on the congestion of a transmitting network device. The adjusting comprises includes aggregating at least two small messages, received from an upper layer, into a packet, providing the packet to a pending queue, passing packets to a network device and selecting packets from the pending queue or the buffer depending on whether or not said pending queue is empty.